

# WEST Search History

Updated Search  
10/17/06

DATE: Wednesday, November 08, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L1	6,521,416 .pn.	1
<input type="checkbox"/>	L2	5391272 .pn.	1
<input type="checkbox"/>	L3	6174665.pn.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L4	(isoform or glycoform or iso-form or glyco-form).ti,ab,clm.	3286
<input type="checkbox"/>	L5	L4 and (\$menopause or \$menopausal or fertility or infertility or hfsh or rhfsh or h-fsh or fsh or gonadotro\$)	267
<input type="checkbox"/>	L6	L4 and (\$menopause or \$menopausal or fertility or infertility or hfsh or rhfsh or h-fsh or fsh or gonadotro\$).clm.	35
<input type="checkbox"/>	L7	(\$menopause or \$menopausal ).clm. same (method or process).clm.	1059
<input type="checkbox"/>	L8	L7 and (fsh or hfsh or follicle or hormone or gonad\$ or hcg or b-hcg or bhcg or lh or hlh).clm.	279
<input type="checkbox"/>	L9	L8 and (eia or elisa or ria or immunoassay or immuno or antibodies or antibody or monoclonal or mab or moab or m-ab or mono-clonal or ab1 or ab2 or ab).clm.	30

END OF SEARCH HISTORY

20060241030. 31 Dec 03. 26 Oct 06. Irs modulators. Housey; GerardM, et al. 514/12; A61K38/22 20060101

---

☐ 2. 20060216766. 06 Feb 04. 28 Sep 06. Assay for protein isoforms. Rye; Philip Desmond. 435/7.92; 435/23 C12Q1/37 20060101 G01N33/53 20060101

---

☐ 3. 20060069031. 29 Dec 03. 30 Mar 06. Use of gnrh agonists to support the luteal phase during infertility treatment. Loumaye; Ernest. 514/15; A61K38/09 20060101

---

☐ 4. 20060057634. 29 May 03. 16 Mar 06. Assay for glycosylated proteins. Rye; Philip. 435/7.1; G01N33/53 20060101

---

☐ 5. 20060003925. 28 Jun 05. 05 Jan 06. Methods of inducing ovulation. Palmer; Stephen, et al. 514/8; A61K38/24 20060101

---

☐ 6. 20050202506. 11 Mar 04. 15 Sep 05. Methods for identifying and producing specific amino acid dependent antibodies and uses thereof. Cantor, Thomas L.. 435/7.1; 530/387.1 G01N033/53 C07K016/18.

---

☐ 7. 20050175976. 24 Jul 03. 11 Aug 05. Meiosis activating sterol augments implantation rate. Andersen, Claus Yding, et al. 435/2; 800/18 800/21 A01K067/027.

---

☐ 8. 20050148501. 18 Feb 05. 07 Jul 05. Methods of inducing ovulation using a non-polypeptide camp level modulator. Palmer, Stephen, et al. 514/12; 514/252.16 514/262.1 514/301 A61K038/24 A61K031/519.

---

☐ 9. 20050118661. 21 Jul 04. 02 Jun 05. Fibronectin variants and screening methods. Mardon, Helen, et al. 435/7.92; G01N033/567 G01N033/53 G01N033/537 G01N033/543.

---

☐ 10. 20050106134. 27 Sep 04. 19 May 05. Pregnancy-related enzyme activity. Nie, Guiying, et al. 424/94.63; A61K038/48.

---

☐ 11. 20050079558. 28 Aug 03. 14 Apr 05. Methods to identify compounds useful for the treatment of proliferative and differentiative disorders. Chiaur, Dah Shiarn, et al. 435/7.23; G01N033/574.

---

☐ 12. 20050059013. 05 Aug 03. 17 Mar 05. Use of biomarkers for detecting ovarian cancer. Chan, Daniel W., et al. 435/6; 435/7.23 C12Q001/68 G01N033/574.

---

☐ 13. 20050059002. 22 Sep 04. 17 Mar 05. Novel serine protease. Nie, Guiying, et al. 435/6; 435/320.1 435/325 435/69.1 530/350 536/23.5 C12Q001/68 C07H021/04 C07K014/72.

---

☐ 14. 20050049193. 31 Oct 03. 03 Mar 05. Leptin-related peptides. Grasso, Patricia, et al. 514/12; 530/324 A61K038/17 C07K014/47.

---

☐ 15. 20050042702. 01 Sep 04. 24 Feb 05. Methods for predicting pregnancy outcome in a subject by hCG assay. Connor, John O', et al. 435/7.92; G01N033/53.

---

☐ 16. 20040185485. 10 Feb 04. 23 Sep 04. Gene markers useful for detecting skin damage in response to ultraviolet radiation. Blumenberg, Miroslav. 435/6; C12Q001/68.

---

- 
- ☐ 17. [20040156826](#). 25 Sep 03. 12 Aug 04. Treatment of patients with multiple sclerosis based on gene expression changes in central nervous system tissues. Dangond, Fernando, et al. 424/93.2; 424/85.6 514/12 A61K048/00 A61K038/21.
- 
- ☐ 18. [20040121304](#). 20 Feb 04. 24 Jun 04. Method for screening for progesterone receptor isoform-specific ligands and for tissue-selective progesterone receptor ligands. Fuhrmann, Ulrike, et al. 435/4; 435/456 435/7.2 C12Q001/00 G01N033/53 G01N033/567 C12N015/86.
- 
- ☐ 19. [20040110733](#). 04 Dec 02. 10 Jun 04. Methods and agents for treating cardiovascular diseases. Borlak, Jurgen, et al. 514/171; A61K031/57.
- 
- ☐ 20. [20040106587](#). 07 Jul 03. 03 Jun 04. Prevention of ovarian cancer by administration of products that induce biologic effects in the ovarian epithelium. Rodriguez, Gustavo C.. 514/170; 514/406 A61K031/56 A61K031/415.
- 
- ☐ 21. [20040106181](#). 21 Nov 02. 03 Jun 04. Novel isoform of human camp-dependent protein kinase, calpha -s , localizes to sperm mid-piece and the use thereof. Reinton, Nils, et al. 435/194; 435/320.1 435/325 435/69.1 536/23.2 C12N009/12 C07H021/04.
- 
- ☐ 22. [20030232824](#). 11 Mar 03. 18 Dec 03. Non-steroidal progesting. Schmees, Norbert, et al. 514/230.5; 514/470 544/63 549/302 A61K031/535 A61K031/365 C07D307/93 C07D265/00.
- 
- ☐ 23. [20030124737](#). 31 Dec 02. 03 Jul 03. Diagnostic kit for predicting pregnancy outcome. O'Connor, John F., et al. 436/510; G01N033/53.
- 
- ☐ 24. [20030073888](#). 06 Sep 01. 17 Apr 03. Screening methods used to identify compounds that modulate a response of a cell to ultraviolet radiation exposure. Blumenberg, Miroslav. 600/310; 607/3 A61B005/00.
- 
- ☐ 25. [20030003597](#). 13 May 99. 02 Jan 03. METHODS FOR PREDICTING PREGNANCY OUTCOME IN A SUBJECT BY HCG ASSAY. O'CONNOR, JOHN, et al. 436/510; G01N033/53.
- 
- ☐ 26. [20020103106](#). 14 Dec 01. 01 Aug 02. Methods of inducing ovulation. Palmer, Stephen, et al. 514/1; A61K031/00.
- 
- ☐ 27. [20020090624](#). 06 Sep 01. 11 Jul 02. Gene markers useful for detecting skin damage in response to ultraviolet radiation. Blumenberg, Miroslav. 435/6; C12Q001/68.
- 
- ☐ 28. [20020042927](#). 14 Aug 01. 11 Apr 02. Meiosis activating sterol augments implantation rate. Andersen, Claus Yding, et al. 800/21; A01K065/00.
- 
- ☐ 29. [20010044431](#). 02 Mar 01. 22 Nov 01. Prevention of ovarian cancer by administration of products that induce biologic effects in the ovarian epithelium. Rodriguez, Gustavo C.. 514/179; 514/182 A61K031/57 A61K031/56.
- 
- ☐ 30. [7112341](#). 13 Apr 00; 26 Sep 06. Pulmonary administration of dry powder formulations for treating infertility. Nagarajan; Sudha, et al. 424/499; 424/489 514/12 514/2 530/399. A61K38/24 20060101 A61K9/00 20060101 A61K9/12 20060101 A61K9/14 20060101 .
- 
- ☐ 31. [7078236](#). 28 Jun 05; 18 Jul 06. Methods of inducing ovulation. Palmer; Stephen, et al. 436/65;

435/69.2 514/2 530/313 530/388.24. A61K38/24 20060101 C12N15/15 20060101 .

☐ 32. 6794137. 06 Sep 01; 21 Sep 04. Gene markers useful for detecting skin damage in response to ultraviolet radiation. Blumenberg; Miroslav. 435/6; 536/23.1 536/24.3. C12Q001/68 C07H021/02 C07H021/04 .

☐ 33. 5589614. 23 May 94; 31 Dec 96. Plant-derived glutathione-S-transferase isoform II promoter. Bridges; Ian G., et al. 800/300; 435/320.1 536/24.1 800/300.1 800/303. A01H004/00 C12N015/82 .

☐ 34. 5262518. 28 Aug 91; 16 Nov 93. Ovulation kit comprising FSH isoforms with varying half-lives. Chappel; Scott C.. 530/313; 435/975. C07K013/00 A61K037/38 A61K037/00 .

☐ 35. 5087615. 17 Mar 89; 11 Feb 92. Novel method of ovulation induction in humans. Chappel; Scott C.. 514/21; 435/69.4 514/12 530/313 530/324. A61K037/00 A61K037/24 C07K007/10 .

[Generate Collection](#) [Print](#)

Term	Documents
FERTILITY	15290
FERTILITIES	21
FERTILITYS	0
INFERTILITY	7778
INFERTILITIES	8
INFERTILITYS	0
HFSH	218
HFSHES	0
RHFSH	30
RHFSHES	0
H-FSH	1
(L4 AND (\$MENOPAUSE OR \$MENOPAUSAL OR FERTILITY OR INFERTILITY OR HFSH OR RHFSH OR H-FSH OR FSH OR GONADOTRO\$).CLM.).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	35

[There are more results than shown above. Click here to view the entire set.](#)

[Prev Page](#) [Next Page](#) [Go to Doc#](#)

DOCUMENT-IDENTIFIER: US 20050277203 A1

TITLE: Immunochemical filter device and methods for use thereof

CLAIMS:

1. An immunochemical filter device for performing an immunoassay comprising a filter material attached to a support member, wherein said filter material comprises a labeled binding reagent, and wherein further said labeled binding reagent is released from said filter material, for application to an analytical device, by migration of a liquid sample solution therethrough.
6. The immunochemical filter device according to claim 1 wherein said labeled binding reagent is selected from the group consisting of antibodies, recombinant antibodies, antigens, lectins, receptors, ligands, fragments thereof or combinations thereof.
10. A method for performing an immunoassay comprising contacting the immunochemical filter device according to claim 1 with a liquid sample, wherein the immunochemical filter device comprises a labeled specific binding reagent for detecting a medical condition selected from the group of medical conditions consisting of pregnancy, menopause, fertility, C-reactive protein, thyroid stimulating hormone, toxoplasmosis, cancer, respiratory disorder, bacteria, viruses, venereal diseases, allergy, celiac disease, myocardial infarct and narcotics ingestion.
11. A method for performing an immunoassay comprising contacting the immunochemical filter device according to claim 1 with an analyte sample selected from the group of samples comprising of urine, faeces, blood, serum, plasma, saliva, mucus, excretion from eyes, and mixtures of any such samples with a buffer solution.
12. A method for performing an immunoassay to determine the presence or absence of an analyte in a liquid sample, the method comprising the steps of a. adding the liquid sample to a sample collection vessel, b. attaching a filter device comprising a filter material attached to a support member liquid tightly to the vessel wherein said filter material comprises a labeled binding reagent, c. causing said liquid sample to migrate through said filter material, d. contacting the mixture of said sample and said labeled binding reagent with an analyzer device; and e. detecting the presence or absence of said analyte in the analyzer device.